

Sh

duplicate citations

Used in Lieu of PTO/SB/08A/B (Based on PTO 10-07 version)

	1/3	MARGAN						
Substitute for form 1449/PTO					Complete if Known			
/					Application Number	10/584,183-Conf. #1851		
ΙŇ	FORM.	ATION	N DI	SCLOSURE	Filing Date	January 3, 2007		
STATEMENT BY APPLICANT					First Named Inventor	Eiji Sunahara		
	/				Art Unit	N/A		
	(USe a	s many sh	eets as	necessary)	Examiner Name	Not Yet Assigned		
eet	1		of	2	Attorney Docket Number	65792(46342)		

	U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Docume Number-Kind	nt Numbe		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
				_				

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (# Nown)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear		
	ва	EP-1 365 018 A1	11-26-2003		1		
	BB	WO-01/14420 A2	93-01-2001		1		
	BC	EP-1 239 033 A1	09 11-2002		1		

*EXAMNER: Initial if reference considered, whether or not citation is in conformance with MPEP 600. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unjust citation designation number (optional). *See Kinds Codes of USPTO Planta Documents as assessmentaging or MPEP 9011.6.* Earter Office, 9014 is assest the document, by the two-letter once (WPDO Standard 51.). *For Designation of the Communication of the Communica

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.1	Include name of the author (in CA) (TAL LETTERS), title of the acide (when appropriate), title of the item (book, magazine, journal, serial, symbosium, catalog, etc.), date, pageds, volume-issue number(s), publisher, city and office of the acide (acide) and office of the acide (acide) acide (aci	T²
	CA	CHRISTENSEN et al, "franscription of a novel mouse semanhorin gene, M-semaH, correlates with the metastatic adhity of mouse tumor cell lines", CANCER RESEARCH, vol. 58, pp. 1238-1244 (March 15,1989)	
	СВ	TAMAGNONE Let al, "Signalling by semaphorin receptors: cell guidance and beyond" TRENDS IN CFL BIOLOGY, vol. 10, pp. 377-383 (September 2000)	
	СС	ARTIGIANI S et al, "Plexins Semaphorins, and Scatter Factor Receptors: A Common Root for Cell Guidance Signals?", IUBMB LIFE, vol. 48, pp. 477-482 (November 1999)	
	CD	TRUSOUNO LIVIO et al, "Scatter-factor and semaphorin receptors: cell signalling for invasive growth," NATURE REVIEWS, CANCER, vol. 2, pp. 289-300 (April 2002)	
	CE	AUDANDT J et al, "The semaphorin receptor plexin-B1 signals through a direct interaction with the Pho-specific nucleotide exchange factor, LARG" PNAS, vol. 99, pages 12085 12090 (September 17, 2002)	
	CF	*Unified Nomenclature For The Semaphorins/Collapsins", CELL, vol. 97, pp. 551-552 (May 28, 1999)	

^{*}EXAMINITY: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and no considered. Include copy of this form with next communication to applicant.

Examiner	BOS2 656526.1	Date	
Signature		Considered	
656526			

^{&#}x27;Applicant's unique citation designation number (optional). 'Applicant is to place a check mark here if English language Translation is attached.